

Appl. No. 10/814,649  
 Amendment dated February 23, 2006  
 Reply to Office Action mailed November 23, 2005

### **AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph [0063] with the following amended paragraph.

$$[0063] \quad \underline{r_{in}} = c (t_{0_{in}} - t_{igt}) + cN(\sigma_r) \quad \underline{r_{in}} = c (t_{0_{in}} - t_{igt}) + cN(\sigma_r)$$

Please replace paragraph [0064] with the following amended paragraph.

$$[0064] \quad r_{in} = sr_{0n} + N(\sigma_r) \underline{N(\sigma_r)} \text{ where } \sigma_r = c\sigma_r.$$